**데이터 스크립트**

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblAttendance** | 작성일 | 21/12/1 |
| System | 출결 | 작성자 | 송성현 |
| DML | | | |
| insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 1, '19-02-01', '09:06:27', '17:58:36');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 2, '19-02-01', '09:07:24', '17:59:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 3, '19-02-01', '09:00:37', '17:57:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 4, ''19-02-01', '09:05:27', '18:00:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 5, '19-02-01', '09:04:57', '17:47:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 6,'19-02-01', '09:01:47', '18:57:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 7, '19-02-01', '09:02:28', '17:37:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 8, '19-02-01', '09:05:17', '18:05:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 9, '19-02-01', '09:02:19', '17:47:34');  insert into tblAttendance(attendance\_seq, enrollment\_seq, attendance\_date, attendance\_entertime, attendance\_leavetime)  values(attendance\_seq.nextVal, 10, '19-02-01', '09:04:27', '17:57:34'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblAdmin** | 작성일 | 21/12/1 |
| System | **관리자** | 작성자 | 송성현 |
| DML | | | |
| INSERT INTO tblAdmin(admin\_seq, admin\_name, admin\_ssn, admin\_tel) VALUES (1, '김첨지', '751023-1930294', '010-4373-8503');  INSERT INTO tblAdmin(admin\_seq, admin\_name, admin\_ssn, admin\_tel) VALUES (2, '유병학', '851103-1655846', '010-9209-7394');  INSERT INTO tblAdmin(admin\_seq, admin\_name, admin\_ssn, admin\_tel) VALUES (3, '김동경', '830527-2132444', '010-5284-6127');  INSERT INTO tblAdmin(admin\_seq, admin\_name, admin\_ssn, admin\_tel) VALUES (4, '최석', '900613-1748924','010-1073-7190'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblAttendanceState** | 작성일 | 21/12/1 |
| System | **출결 상태** | 작성자 | 송성현 |
| DML | | | |
| **9:00~17:50 (9시 지각, 5시 50분 이전 조퇴)**  **ERD/DDL 수정**  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(1, '지각’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(2, '지각’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(3, '정상’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(4, '지각’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(5, '지각’, ‘조퇴’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(6, '지각’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(7, '지각’, ‘조퇴’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(8, '지각’, ‘정상’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(9, '지각’, ‘조퇴’);  insert into tblAttendanceState(attendance\_seq, as\_state\_in, as\_state\_out ) values(10, '지각’, ‘정상’); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblCounselCategory** | 작성일 | 21/12/1 |
| System | **상담 분류** | 작성자 | 송성현 |
| DML | | | |
| insert into tblCounselCategory(cc\_seq, cc\_content) values(cc\_seq.nextVal, '기타');  insert into tblCounselCategory(cc\_seq, cc\_content) values(cc\_seq.nextVal, '국기직종훈련');  insert into tblCounselCategory(cc\_seq, cc\_content) values(cc\_seq.nextVal, '사업주위탁');  insert into tblCounselCategory(cc\_seq, cc\_content) values(cc\_seq.nextVal, '직무상담');  insert into tblCounselCategory(cc\_seq, cc\_content) values(cc\_seq.nextVal, '심리상담'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblCounselLog** | 작성일 | 21/12/1 |
| System | **상담 일지** | 작성자 | 송성현 |
| DML | | | |
| insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 1, '19-02-09', 3, ‘취업연계과정에 대한 전반적인 설명’);  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 2, '19-02-09', 3, '취업연계과정이 알바도 포함되는건지 질문에 대한 답변’);  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 3, '19-02-09', 5, ‘선생님 연락처 안내');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 4, '19-02-09', 4, '비전공자에 대한 고민 상담');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 5, '19-02-09', 1, ’커리큘럼에 대한 안내');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 6, '19-02-09', 4, ’적성에 맞는지에 대한 고민 상담');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 7, '19-01-09', 4, ’직무에 대한 고민 상담');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 8, '19-01-09', 1, '수업에 대한 방향성');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 9, '19-01-09', 1, '수업시수에 관한 안내');  insert into tblCounselLog(cl\_seq, enrollment\_seq, cl\_date, cc\_seq, cl\_content)  values(cl\_seq.nextVal, 10, '19-01-09', 1, ‘수업내용과 관련된 추가질문 설명'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblTeacherEvaluation** | 작성일 | 21/12/1 |
| System | 교사평가 | 작성자 | 송성현 |
| DML | | | |
| insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(1, 8, 3, 1, 5, 0, ‘감사합니다!’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(2, 5, 9, 4, 9, 7, ‘선생님 강의 너무 잘 들었습니다’’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(3, 6, 2, 4, 6, 7, ‘어려웠는데 덕분에 잘 배웠습니다.’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(4, 0, 6, 2, 4, 2, ‘개발자 취업 했어요.’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(5, 2, 0, 2, 4, 3, ‘자신감이 생겼습니다.!’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(6, 7, 2, 6, 0, 9, ‘점심시간이 너무 짧았어요.’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(7, 6, 0, 5, 6, 5, ‘사랑합니다.’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(8, 7, 0, 1, 8, 9, ‘아침에 일어나는게 좀 힘들었어요.’);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(9, 6, 3, 7, 6, 6, ‘긴 과정이었지만 보람찼습니다’l);  insert into tblTeacherEvaluation(enrollment\_seq, preparing, implement, professionalism, attitude, studentsupport, otheropinion)  values(10, 0, 3, 2, 6, 9, ‘너무 어렵네요…..’); | | | |
|  | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | ***tblAbandonment*** | 작성일 | 21/12/1 |
| System | ***중도탈락자 관리*** | 작성자 | 송성현 |
| DML | | | |
| insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 103, '19-02-20');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 45, '19-03-02');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 123, '19-03-03');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 71, '19-04-06');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 131, '19-04-09');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 23, '19-04-12');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 111, '19-05-06');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 80, '19-05-10');  insert into tblAbandonment(abandonment\_seq, enrollment\_seq, abandonment\_date) values (abandonment\_seq.nextVal, 25, '19-07-22'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblEnrollment** | 작성일 | 21/12/1 |
| System | 수강신청 관리 | 작성자 | 심연경 |
| DML | | | |
| insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,1);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,2);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,3);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,4);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,5);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,6);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,7);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,8);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,9);  insert into tblEnrollment (enrollment\_seq, oc\_seq, student\_seq) values (enrollment\_seq.nextVal,1,10); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblSubjectTeacher** | 작성일 | 21/12/1 |
| System | 교사별과목 | 작성자 | 심연경 |
| DML | | | |
| insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,1,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,2,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,3,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,4,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,5,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,6,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,7,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,8,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,9,1);  insert into tblSubjectTeacher (st\_seq, subject\_seq, teacher\_seq) values (st\_seq.nextVal,10,1); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblteacher** | 작성일 | 21/12/1 |
| System | 교사 | 작성자 | 심연경 |
| DML | | | |
| insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'조인규','760109-1294191','010-7447-8983');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'문혜빈','710724-2996981','010-4042-3999');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'한우민','750603-1126739','010-6162-2161');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'배지혁','891228-1219152','010-4925-8871');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'예진욱','821123-1741245','010-9161-7778');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'정은지','891011-2644963','010-1116-1512');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'황용희','820128-1814218','010-2928-2226');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'유재인','791107-2724868','010-4854-4900');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'표영숙','780913-2946161','010-7553-3233');  insert into tblTeacher (teacher\_seq, teacher\_name, teacher\_ssn, teacher\_tel) values (teacher\_seq.nextVal,'설희재','790322-1426621','010-9322-5042'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| **테이블명** | **tblAnswer** | 작성일 | 21/12/1 |
| System | 답변 | 작성자 | 심연경 |
| DML | | | |
| insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (1,1,to\_date('19-02-02’, 'yy-mm-dd'),'아래 코드를 보자. 지금까지 무수히 많은 예제에서 사용했던 코드다.');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (2,1,to\_date('19-02-02’, 'yy-mm-dd'),'이것이 화면에 어떤 내용을 출력하는 것이라는 건 이미 알고 있다. ');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (3,1,to\_date('19-02-02’, 'yy-mm-dd'),' 하지만 도대체 우리가 정의한 적이 없는 이 명령은 무엇일까?를 생각해볼 때가 왔다. ');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (4,1,to\_date('19-02-02’, 'yy-mm-dd'),'문법적으로 봤을 때 println은 메소드가 틀림없다. 그런데 메소드 앞에 Sytem.out이 있다. ');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (5,1,to\_date('19-02-03’, 'yy-mm-dd'),'System은 클래스이고 out은 그 클래스의 필드(변수)이다. ');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (6,1,to\_date('19-02-03’, 'yy-mm-dd'),'API란 자바 시스템을 제어하기 위해서 자바에서 제공하는 명령어들을 의미한다.');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (7,1,to\_date('19-02-03’, 'yy-mm-dd'),'Java SE(JDK)를 설치하면 자바 시스템을 제어하기 위한 API를 제공한다.');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (8,1,to\_date('19-02-03’, 'yy-mm-dd'),'자바 개발자들은 자바에서 제공한 API를 이용해서 자바 애플리케이션을 만들게 된다. ');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (9,1,to\_date('19-02-04’, 'yy-mm-dd'),'패키지 java.lang.\*의 클래스들도 자바에서 제공하는 API 중의 하나라고 할 수 있다.');  insert into tblAnswer (question\_seq, teacher\_seq, answer\_regdate, answer\_content)  values (10,1,to\_date('19-02-04’, 'yy-mm-dd'),'API가 무엇인지 궁금하다면 아래의 동영상을 시청하자.'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblQuestion** | 작성일 | 21/12/1 |
| System | 질문 | 작성자 | 심연경 |
| DML | | | |
| insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,1,to\_date('19-02-02’, 'yy-mm-dd'),'코드가 이해 안되요');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,2,to\_date('19-02-02’, 'yy-mm-dd'),'화면에 출력하려면 어떻게 해야하나요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,3,to\_date('19-02-02’, 'yy-mm-dd'),'이 명령의 의미는 무엇인가요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,4,to\_date('19-02-02’, 'yy-mm-dd'),'println은 어떤 기능인가요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,5,to\_date('19-02-03’, 'yy-mm-dd'),'System이 뭐에요');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,6,to\_date(‘19-02-03’, 'yy-mm-dd'),'API가 뭔가요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,7,to\_date('19-02-03’, 'yy-mm-dd'),'Java SE(JDK)랑 API랑 무슨 관계에요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,8,to\_date('19-02-03’, 'yy-mm-dd'),'자바 애플리케이션이 뭐에요?');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,9,to\_date(‘19-02-04’, 'yy-mm-dd'),'패키지랑 API 이해가 안되요');  insert into tblQuestion (question\_seq, student\_seq, question\_date, question\_content)  values (question\_seq.nextVal,10,to\_date('19-02-04’, 'yy-mm-dd'),'API강의 녹화 있나요?'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblStudent** | 작성일 | 21/12/1 |
| System | 교육생 | 작성자 | 심연경 |
| DML | | | |
| insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'류소리’,‘951219-2213985’,‘010-7447-8983’,5);  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'서진환’,‘901116-1737816’,‘010-4042-3999’,3);  **insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)**  **values (student\_seq.nextVal,'탁경아’,‘940213-2937414’,‘010-6162-2161’,1); -- 시연 학생**  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'제갈인우’,‘971205-1917991’,‘010-4925-8871’,2);  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'류지성’,‘901002-1279588’,‘010-9161-7778’,4);  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'배성빈’,‘940115-1245324’,‘010-1116-1512’**,1);**  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'류승하’,‘961213-2663254’,‘010-2928-2226’,2);  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'사공영수’,‘991015-1281333’,‘010-4854-4900’,3);  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'홍철민’,‘911012-1394614’,‘010-7553-3233’,**1);**  insert into tblStudent (student\_seq, student\_name, student\_ssn, student\_tel, student\_coursenum)  values (student\_seq.nextVal,'전세호’,‘910209-1936562’,‘010-9322-5042’**,1);** | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblArea** | 작성일 | 21/12/1 |
| System | 지역 | 작성자 | 서민종 |
| DML | | | |
| insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 종로구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 중구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 용산구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 성동구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 광진구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 동대문구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 중랑구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 성북구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 강북구');  insert into tblArea (area\_seq,area\_name) values (area\_seq.nextVal,'서울특별시 도봉구'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblCompany** | 작성일 | 21/12/1 |
| System | 기업 | 작성자 | 서민종 |
| DML | | | |
| insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'(주)비스아이티','070-453-9430',10);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'(주)바루소프트','070-9701-2685',8);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'케이비즈소프트','070-1337-2163',20);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'보안그룹모비딕','070-3316-5636',8);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'엠에스링크앤솔루션','070-6957-9471',18);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'주식회사 넷아이디','070-5661-8127',5);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'싸이버로지텍','070-9214-7223',3);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'(주)userve','070-6614-9392',20);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'이노라이브 주식회사','070-8492-7142',17);  insert into tblCompany (company\_seq,company\_name,company\_tel,area\_seq) values (company\_seq.nextVal,'(주) 이베리','070-3933-6848',12); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblRecruitCategory** | 작성일 | 21/12/1 |
| System | 취업분야 | 작성자 | 서민종 |
| DML | | | |
| insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'others');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'web\_designer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'game\_designer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'web\_planner');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'game\_planner');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'web\_programmer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'application\_programmer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'system\_programmer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'embedded\_programmer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'game\_programmer');  insert into tblrecruitcategory (rc\_seq,rc\_name) values (rc\_seq.nextVal,'security\_programmer'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblRecruitInfo** | 작성일 | 21/12/1 |
| System | 취업정보 | 작성자 | 서민종 |
| DML | | | |
| insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,1,10,3200,to\_date('19/07/03','rr/mm/dd'),to\_date('19/09/21','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,2,8,2800,to\_date('19/07/06','rr/mm/dd'),to\_date('19/09/01','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,3,20,2400,to\_date('19/07/08','rr/mm/dd'),to\_date('19/10/11','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,4,8,2600,to\_date('19/07/11','rr/mm/dd'),to\_date('19/11/25','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,5,18,3100,to\_date('19/08/05','rr/mm/dd'),to\_date('19/09/15','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,6,5,3400,to\_date('19/08/10','rr/mm/dd'),to\_date('19/09/22','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,7,3,3000,to\_date('19/08/18','rr/mm/dd'),to\_date('19/10/16','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,8,20,4000,to\_date('19/08/19','rr/mm/dd'),to\_date('19/11/25','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,9,17,2400,to\_date('19/08/23','rr/mm/dd'),to\_date('19/11/23','rr/mm/dd'));  insert into tblRecruitInfo (ri\_seq,company\_seq,rc\_seq,ri\_salary,ri\_startdate,ri\_enddate)  values (ri\_seq.nextVal,10,12,3500,to\_date('19/08/25','rr/mm/dd'),to\_date('19/12/22','rr/mm/dd')); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | ***tblJobSeeker*** | 작성일 | 21/12/1 |
| System | **취업희망자** | 작성자 | 서민종 |
| DML | | | |
| insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (1,3200,18,10);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (2,2800,17,8);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (3,2400,18,20);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (4,2600,3,8);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (5,3100,4,18);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq )values (6,3400,23,5);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (7,3000,14,3);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (8,400,23,20);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (9,2400,19,17);  insert into tblJobSeeker (pm\_seq,js\_salary,area\_seq,rc\_seq) values (10,3500,19,12); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblPostManagement** | 작성일 | 21/12/1 |
| System | 사후관리 | 작성자 | 서민종 |
| DML | | | |
| insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,1,'N','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,2,'N','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,3,'N','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,4,'N','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,5,'N','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,6,'Y','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,7,'Y','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,8,'Y','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,9,'Y','Y');  insert into tblPostManagement (pm\_seq,enrollment\_seq,pm\_employee,pm\_jobseeker) values (pm\_seq.nextVal,10,'Y','Y'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblEmployee** | 작성일 | 21/12/1 |
| System | **취업자** | 작성자 | 서민종 |
| DML | | | |
| insert into tblEmployee (employee\_seq,rc\_seq,employee\_hiredate,employee\_insurance,employee\_salary)  values (6,7,to\_date('19/06/16','rr/mm/dd'),'Y',2700);  insert into tblEmployee (employee\_seq,rc\_seq,employee\_hiredate,employee\_insurance,employee\_salary)  values (7,20,to\_date('19/06/18','rr/mm/dd'),'N',2600);  insert into tblEmployee (employee\_seq,rc\_seq,employee\_hiredate,employee\_insurance,employee\_salary)  values (8,6,to\_date('19/06/19','rr/mm/dd'),'Y',2800);  insert into tblEmployee (employee\_seq,rc\_seq,employee\_hiredate,employee\_insurance,employee\_salary)  values (9,10,to\_date('19/07/01','rr/mm/dd'),'N',2600);  insert into tblEmployee (employee\_seq,rc\_seq,employee\_hiredate,employee\_insurance,employee\_salary)  values (10,18,to\_date('18/07/05','rr/mm/dd'),'N',3100); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblOpenSubject** | 작성일 | 21/12/1 |
| System | **개설 과목 정보** | 작성자 | 이유미 |
| DML | | | |
| *insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)*  *values (os\_seq.nextVal, 1, 1, '19-02-01', '19-04-01');*  *insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)*  *values (os\_seq.nextVal, 2, 1, '19-04-02', '19-05-01');*  *insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)*  *values (os\_seq.nextVal, 4, 1, '19-05-02', '19-07-01');*  *insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)*  *values (os\_seq.nextVal, 7, 1, '19-07-02', '19-09-01');*  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 1, 3, '19-02-05', '19-04-05');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 3, 4, '19-02-08', '19-02-27');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 2, 5, '19-02-10', '19-03-09');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 7, 6, '19-02-11', '19-04-10');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 2, 2, '19-02-21', '19-03-20');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 8, 6, '19-03-15', '19-04-15');  insert into tblOpenSubject (os\_seq, subject\_seq, oc\_seq, os\_startdate, os\_enddate)  values (os\_seq.nextVal, 9, 4, '19-02-27', '19-03-30'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblSubject** | 작성일 | 21/12/1 |
| System | 과목 정보 | 작성자 | 이유미 |
| DML | | | |
| insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, '자바 기초 프로그래밍', 2.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, '오라클로 배우는 DB 개론', 1.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'Front-end 화면 설계 및 UI 구현', 0.5);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'Spring Framework 기반 백엔드 설계 및 구축', 2.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, '클라우드 시스템 개요 및 AWS 서비스', 0.5);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'AWS 클라우드 등록 설정 및 구축', 0.5);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'TCP/IP Socket JAVA Programming', 2.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'C언어 기초 및 응용', 1.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'React를 활용한 Web Front-end 구현', 1.0);  insert into tblSubject (subject\_seq, subject\_name, subject\_period)  values (subject\_seq.nextVal, 'Back-end 웹 애플리케이션 구현', 1.5); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblBook** | 작성일 | 21/12/1 |
| System | **책 정보** | 작성자 | 이유미 |
| DML | | | |
| insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, 'Java의 정석', '도우출판', 30000, 1);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, 'Do it! 자바 프로그래밍 입문', '이지스퍼블리싱', 23000, 7);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '오라클로 배우는 데이터베이스', '한빛아카데미', 29000, 2);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, 'Do it! 웹 표준의 정석', '이지스퍼블리싱', 27000, 3);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '모두의 C언어', '길벗', 18000, 8);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '배워서 바로 쓰는 스프링 프레임워크', '한빛미디어', 50000, 4);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '응용 react.js 수업', '당사출판사', 27000, 9);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '그림으로 이해하는 AWS 구조와 기술', '길벗', 18000, 6);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, 'AWS 클라우드 머신러닝', '에이콘출판', 35000, 6);  insert into tblBook (book\_seq, book\_name, book\_publisher, book\_price, subject\_seq)  values (book\_seq.nextVal, '이것이 자바다', '한빛미디어', 30000, 7); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblScorePercent** | 작성일 | 21/12/1 |
| System | **과목 성적 배점 정보** | 작성자 | 이유미 |
| DML | | | |
| insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 1, 40, 40, 20);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 2, 40, 40, 20);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 3, 30, 40, 30);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 4, 35, 45, 25);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 5, 40, 30, 30);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 6, 30, 40, 30);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 7, 20, 50, 30);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 8, 30, 30, 40);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 9, 40, 20, 40);  insert into tblScorePercent (sp\_seq, os\_seq, exam\_per, skill\_per, attendance\_per)  values (sp\_seq.nextVal, 10, 40, 40, 20); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblTest** | 작성일 | 21/12/1 |
| System | **과목별 시험 정보** | 작성자 | 이유미 |
| DML | | | |
| insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00680', 1, '필기', '19-02-15');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00354', 1, '실기', '19-03-30');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00544', 2, '필기', '19-04-18');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00544', 2, '실기', '19-04-28');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00952', 3, '필기', '19-05-17');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00952', 3, '실기', '19-06-17');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00528', 4, '필기', '19-07-10');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00132', 4, '실기', '19-08-26')  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00079', 5, '실기', '19-03-04');  insert into tblTest (test\_seq, test\_file, os\_seq, test\_type, test\_date)  values (test\_seq.nextVal, 'https://www.sycenter.net/document/00547', 6, '필기', '19-02-25') | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblTeacherManagement** | 작성일 | 21/12/1 |
| System | 강의 교사 관리 | 작성자 | 이상승 |
| DML | | | |
| insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 1, 1, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 2, 2, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 3, 3, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 4, 4, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 5, 5, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 6, 6, '배치');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 1, 7, '교체');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 1, 8, '교체');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 2, 9, '교체');  insert into tblTeacherManagement(tm\_seq, oc\_seq, teacher\_eq, tm\_state) values (tm\_seq.nextval, 3, 10, '교체'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblInterviewer** | 작성일 | 21/12/1 |
| System | 면접자 | 작성자 | 이상승 |
| DML | | | |
| insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '탁경아', '010-6162-2161', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '배성빈', '010-1116-1512', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '최정은', '010-2354-2453', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '이석호', '010-9796-5451', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '정은우', '010-4732-0473', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '하수연', '010-2892-8583', 1, to\_date('2019-01-01', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '박석영', '010-1398-5032', 1, to\_date('2019-01-02', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '윤희은', '010-4933-5838', 1, to\_date('2019-01-02', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '조성호', '010-0582-3334', 1, to\_date('2019-01-02', 'YY-MM-DD'));  insert into tblinterviewer(interviewer\_seq, interviewer\_name, interviewer\_tel, oc\_seq, interviewer\_date)  values (interviewer\_seq.nextval, '김상민', '010-1493-7959', 1, to\_date('2019-01-02', 'YY-MM-DD')); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblInterview** | 작성일 | 21/12/1 |
| System | **면접** | 작성자 | 이상승 |
| DML | | | |
| insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(1, '2019-01-04', 'Y');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(2, '2019-01-04', 'Y');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(3, '2019-01-04', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(4, '2019-01-04', 'N’');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(5, '2019-01-05', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(6, '2019-01-05', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(7, '2019-01-05', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(8, '2019-01-05', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(9, '2019-01-05', 'N');  insert into tblinterview(interviewer\_seq, interview\_date, interview\_result) values(10, '2019-01-06', 'N'); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblRoom** | 작성일 | 21/12/1 |
| System | **강의실** | 작성자 | 이상승 |
| DML | | | |
| insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval ,room\_seq.nextval || '강의실', 30);  insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval, room\_seq.nextval || '강의실', 30);  insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval, room\_seq.nextval || '강의실', 30);  insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval, room\_seq.nextval || '강의실', 26);  insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval, room\_seq.nextval || '강의실', 26);  insert into tblRoom(room\_seq, room\_name, room\_capacity) values (room\_seq.nextval, room\_seq.nextval || '강의실', 26); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblCourse** | 작성일 | 21/12/1 |
| System | **과정** | 작성자 | 이상승 |
| DML | | | |
| insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, 'Framework을 활용한 빅데이터 개발자 전문 과정', 7);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '웹 애플리케이션을 활용한 빅데이터 응용SW개발자 양성 과정', 5.5);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '웹 보안엔지니어링 양성과정', 5.5);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, 'Python Java 응용SW실무개발자 양성 과정', 7);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '시큐어 코딩 웹 애플리케이션 응용SW개발자 양성 과정', 5.5);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '클라우드 컴퓨팅 기반의 빅데이터 수집분석처리전문가', 6);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, 'Java Python 기반 응용SW 개발자 양성과정', 6);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, 'git\_hub 기반의 스프링을 활용한 실전 프레임워크 설계와 구축 개발자', 6);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '웹기반 빅데이터 분석 응용SW개발자 양성과정', 6);  insert into tblCourse(course\_seq, course\_name, course\_period)  values(course\_seq.nextval, '애자일 기법에 기반한 클라우드 웹어플리케이션 개발자', 6); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblOpenCourse** | 작성일 | 21/12/1 |
| System | **개설 과정** | 작성자 | 이상승 |
| DML | | | |
| insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 1, '2019-02-01', add\_months('2019-02-01', (select course\_period from tblcourse c where c.course\_seq = 1)), 1);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 8, '2019-02-02', add\_months('2019-02-02', (select course\_period from tblcourse c where c.course\_seq = 8)), 2);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 8, '2019-02-05', add\_months('2019-02-05', (select course\_period from tblcourse c where c.course\_seq = 8)), 3);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 3, '2019-02-08', add\_months('2019-02-08', (select course\_period from tblcourse c where c.course\_seq = 3)), 4);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 2, '2019-02-10', add\_months('2019-02-10', (select course\_period from tblcourse c where c.course\_seq = 2)), 5);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 4, '2019-02-11', add\_months('2019-02-11', (select course\_period from tblcourse c where c.course\_seq = 4)), 6);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 5, '2019-09-02', add\_months('2019-09-02', (select course\_period from tblcourse c where c.course\_seq = 5)), 1);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 6, '2019-08-02', add\_months('2019-08-11', (select course\_period from tblcourse c where c.course\_seq = 6)), 2);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 9, '2019-08-05', add\_months('2019-08-05', (select course\_period from tblcourse c where c.course\_seq = 9)), 4);  insert into tblOpenCourse(oc\_seq, course\_seq, oc\_startdate, oc\_enddate, room\_seq)  values(oc\_seq.nextval, 8, '2019-08-08', add\_months('2019-09-10', (select course\_period from tblcourse c where c.course\_seq = 8)), 5); | | | |

|  |  |  |  |
| --- | --- | --- | --- |
| 테이블명 | **tblHoliday** | 작성일 | 21/12/1 |
| System | **공휴일** | 작성자 | 이상승 |
| DML | | | |
| --2019  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-01-01', 'rr-mm-dd'), '1월 1일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-02-04', 'rr-mm-dd'), '설날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-02-05', 'rr-mm-dd'), '설 당일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-02-06', 'rr-mm-dd'), '설날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-03-01', 'rr-mm-dd'), '삼일절');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-05-06', 'rr-mm-dd'), '어린이날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-06-06', 'rr-mm-dd'), '현충일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-08-15', 'rr-mm-dd'), '현충일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-09-12', 'rr-mm-dd'), '추석');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-09-13', 'rr-mm-dd'), '추석 당일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-10-03', 'rr-mm-dd'), '개천절');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-10-09', 'rr-mm-dd'), '한글날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('19-12-25', 'rr-mm-dd'), '크리스마스');  --2020  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-01-01', 'rr-mm-dd'), '1월 1일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-01-24', 'rr-mm-dd'), '설날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-01-27', 'rr-mm-dd'), '설날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-04-15', 'rr-mm-dd'), '국회의원 선거');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-04-30', 'rr-mm-dd'), '석가탄신일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-05-05', 'rr-mm-dd'), '어린이날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-08-17', 'rr-mm-dd'), '광복절');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-09-30', 'rr-mm-dd'), '추석');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-10-01', 'rr-mm-dd'), '추석 당일');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-10-02', 'rr-mm-dd'), '추석');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-10-09', 'rr-mm-dd'), '한글날');  insert into tblHoliday(holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('20-12-25', 'rr-mm-dd'), '크리스마스');  --2021  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-01-01', 'rr-mm-dd'),'1월 1일');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-02-11', 'rr-mm-dd'),'설날');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-02-12', 'rr-mm-dd'),'설 당일');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-02-13', 'rr-mm-dd'),'설날');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-03-01', 'rr-mm-dd'),'삼일절');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-05-05', 'rr-mm-dd'),'어린이날');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-05-19', 'rr-mm-dd'),'부처님오신날');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-06-06', 'rr-mm-dd'),'현충일');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-08-15', 'rr-mm-dd'),'광복절');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-10-20', 'rr-mm-dd'),'추석');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-10-21', 'rr-mm-dd'),'추석 당일');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-10-22', 'rr-mm-dd'),'추석');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-10-03', 'rr-mm-dd'),'개천절');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-10-09', 'rr-mm-dd'),'한글날');  insert into tblHoliday (holiday\_seq, holiday\_date, holiday\_name) values (holiday\_seq.nextVal,to\_date('21-12-25', 'rr-mm-dd'),'크리스마스'); | | | |